

Listing of Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A single piece organizer for storing or shipping an object, the organizer comprising:

a unitary, one piece stiff, bendable and deformable blank having a thickness;

wherein the blank comprises:

a bottom panel;

a top panel;

a first side panel connected to the top panel by a first scoring line, and a second side panel connected to the bottom panel by a second scoring line;

a first end panel connected to said first side panel by a third scoring line and a second end panel comprising:

a first side connected to the first side panel by a fourth scoring line, and

a second side connected to the second side panel by a fifth scoring line,

wherein the first and second sides of the second end panel are opposed;

a first flap connected to said top panel, wherein said first flap contains one or more first-flap folding sections that contain at least a sixth scoring line, and

a second flap connected to said bottom panel, wherein said second flap contains one or more second-flap folding sections that contain at least a seventh scoring line;

wherein the one or more first-flap folding sections and the one or more second-flap folding section include multiple perforations that are easily broken to conform to the geometry of an object to be stored or shipped, thereby creating a snug fit with the object.

2. (Previously Presented) A single piece organizer according to claim 1, wherein the first end panel is connected to the first flap by a first perforation line and the second end panel is connected to the second flap by a second perforation line.

3. (Previously Presented) A single piece organizer according to claim 2 wherein the bottom panel is folded at a 90 degree angle into the second side panel, wherein the second end panel is folded at a 90 degree angle into the second side panel to form a 90 degree angle with the bottom panel, wherein the first side panel is folded 90 degrees inwardly to the second end panel and at right angle to the bottom panel; wherein the first end panel is then folded 90 degrees inwardly to the first side panel and at right angles to the bottom panel forming a box.
4. (Previously Presented) A single piece organizer according to claim 3 further including at least one adhesive or hook and loop fastener attached to the outermost edge of the first flap, at least one adhesive or hook and loop fastener attached to the outermost edge of the second flap, or a combination of both.
5. (Previously Presented) A single piece organizer according to claim 4 wherein to secure the box, the at least one adhesive flap is locked into the first or second side panel.
6. (Previously Presented) The single piece organizer according to claim 1, wherein the blank is produced by a die-cutting operation of a flat, stiff, unitary sheet.
7. (Previously Presented) The single piece organizer according to claim 1, wherein each of the first-flap folding sections and the second-flap folding sections comprises three folding sections, wherein each of the first-flap folding sections and the second-flap folding sections corresponds to one-third ($1/3$) of the size of the top panel or bottom panel.
8. (Previously Presented) The single piece organizer according to claim 1, wherein each of the first-flap folding sections and the second-flap folding sections comprises at least two folding sections, wherein each folding section corresponds to one-half ($1/2$) of the size of the top panel or bottom panel.
9. (Previously Presented) The single piece organizer according to claim 1, wherein each of the first-flap folding sections and the second-flap folding sections comprises at least two folding sections, wherein the size of each section is different from the size of the others.

10. (Previously Presented) The single piece organizer according to claim 1, wherein each of the first-flap folding sections and the second-flap folding sections comprises one folding section, wherein the folding section corresponds to the size of the top panel or bottom panel.

11. (Previously Presented) The single piece organizer according to claim 1, wherein the multiple perforations are deformed when the object is placed inside the organizer.

12. (Previously Presented) The single piece organizer according to claim 1, wherein the shape of the multiple perforations is selected from the group consisting of cross-hatching, X shape, snowflake shape, slit, hole, pocket, and multiple design shapes without a pattern.

13. (Previously Presented) A single piece organizer according to claim 7, wherein said three folding sections are equal in width and length.

14. (Previously Presented) A single piece organizer according to claim 7, wherein at least one folding section of said at least three folding sections has a different size from the others.

15. (Previously Presented) A method for storing or shipping an object in a secured manner, the method comprising the steps of:

- a) providing a unitary, one piece stiff, bendable and deformable blank having a thickness;

wherein the blank comprises:

- a bottom panel;
- a top panel;
- a first side panel connected to the top panel by a first scoring line, and a second side panel connected to the bottom panel by a second scoring line;
- a first end panel connected to said first side panel by a third scoring line and a second end panel comprising:
 - a first side connected to the first side panel by a fourth scoring line, and
 - a second side connected to the second side panel by a fifth scoring line,
- wherein the first and second sides of the second end panel are opposed;

a first flap connected to said top panel, wherein said first flap contains one or more first-flap folding sections that contain at least a sixth scoring line, and

a second flap connected to said bottom panel, wherein said second flap contains one or more second-flap folding sections that contain at least a seventh scoring line;

wherein the one or more first-flap folding sections and the one or more second-flap folding section include multiple perforations that are easily broken to conform to the geometry of an object to be stored or shipped, thereby creating a snug fit with the object.

- b) folding each of the one or more first-flap folding sections and the one or more second-flap folding sections along at least the sixth and seventh scoring lines;
- c) folding the bottom panel at a 90 degree angle into the second side panel,
- d) folding the second end panel 90 degrees angle into the second side panel to form a 90 degree angle with the bottom panel,
- e) folding the first side panel 90 degrees inwardly to the second end panel and at right angle to the bottom panel;
- f) folding the first end panel 90 degrees inwardly to the first side panel and at right angles to the bottom panel forming a box.

16. (Cancelled)

17. (Currently Amended) ~~The A portable organizer according to claim 16, further~~ for storing or shipping an object, the organizer comprising:

(a) a panel;

(b) at least one flap connected to the panel, wherein each flap includes at least one folding section separated by scoring lines;

wherein the at least one folding section includes multiple perforations that are easily broken to conform to the geometry of an object to be stored or shipped, thereby creating a snug fit with the object;

(c) a cover, wherein the cover comprises:

(i) a second panel;

(ii) a first side panel connected to a first side of the second panel;

- (iii) a second side panel connected to a second side of the second panel, wherein the first and second sides of the second panel are opposed,
- (iv) at least one side-panel flap connected to each one of the first and second side panels, wherein each side-panel flap slides under an end of each folding section of the portable organizer.